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<ul> <li>Chemicals in Plastics</li> <li>Endocrine Disrupting     Chemicals</li> <li>Health effects of plastics</li> </ul>	<ul> <li>Marine Biology/Biotechnology</li> <li>Plastic Pollution</li> <li>Science communication</li> <li>Microbiology</li> <li>Microfibres</li> <li>Key focus in Indonesia</li> </ul>	<ul> <li>Soil biochemistry</li> <li>Microplastics impacts on soil ecology and soil functions</li> <li>Microplastics in organic amendment, agricultural soils and plants</li> </ul>	<ul> <li>Marine Biology</li> <li>Ocean surface ecosystems</li> <li>Highly polluted ecosystems</li> <li>Impacts of technological cleanup activities on ecosystems</li> <li>BBNJ and high seas ecology and policy</li> <li>The role of "best available science"</li> </ul>	<ul> <li>Ocean governance</li> <li>Science-policy interface</li> <li>Stakeholder engagement</li> <li>Advocacy</li> <li>Marine politics</li> <li>National reporting</li> </ul>
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<ul> <li>Plastics politics &amp; policy</li> <li>Global environmental governance</li> <li>Governance by transparency</li> <li>Industrial decarbonization</li> <li>Political economy of waste</li> </ul>	<ul> <li>International         Environmental Law and         Policy</li> </ul>	<ul> <li>Plastic chemicals</li> <li>Nano- and microplastics</li> <li>Impacts on human health and environment</li> </ul>	<ul> <li>Environmental anthropology</li> <li>Environmental management</li> <li>Product &amp; environmental stewardship</li> <li>Plastics politics &amp; policy</li> <li>Plastics systems thinking &amp; circular economies</li> <li>Plastics materiality</li> <li>Plastics &amp; culture</li> <li>Citizen science</li> </ul>	<ul> <li>Human health</li> <li>Toxicity of micro and nanoplastics and PFAS</li> <li>Digestive physiology</li> <li>Intestinal barrier</li> <li>Gut microbiota and mucus</li> </ul>
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<ul> <li>Environmental science</li> <li>Ecotoxicology of microplastics and chemicals</li> <li>Fish physiology, molecular mechanisms of toxicity</li> <li>Chemicals in plastics products</li> <li>Planetary Boundaries</li> </ul>	<ul> <li>Plastic pollution modeling &amp; measurement</li> <li>Circular economy &amp; sustainability systems</li> <li>Informal recycling sector &amp; Just Transition</li> <li>Solid waste management</li> <li>Recycling systems</li> </ul>	<ul> <li>Just transitions towards ending plastic pollution</li> <li>Informal recovery of plastic waste</li> <li>Plastic waste management strategies and governance mechanisms</li> </ul>	<ul> <li>Soil microplastics quantification</li> <li>Microplastics impacts on soil ecology and soil functions</li> <li>Microplastics in organic amendment, agricultural soils and plants</li> </ul>	<ul> <li>Circular Economy</li> <li>Balancing sustainability, safety &amp; circularity</li> <li>Stakeholder alignment</li> <li>Circular value chain design</li> <li>Systems thinking</li> </ul>
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Richard Thompson



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University of Plymouth, UK Research Fellow

- Marine Biology
- Distribution of ocean (micro)plastics, focusing on the Arctic & North Pacific
- · Plastic pollution impacts on marine biota
- Plastic removal technology
- Media work & science communication
- Deep-sea ecology
- Arctic ecology & climate change impacts
- Citizen Science

- Plastic pollution, microplastics
- Plastic waste
- · Impacts of plastic debris & solutions
- Biodegradable & compostable plastics
- Cosmetic microbeads, Textile microfibres, Car tyre microplastics
- Mechanical clean up devices
- Wastewater treatment
- Behaviour change

- Biodegradable plastics
- Plastic alternatives & substitutes
- Impacts of plastic pollution on marine & terrestrial species
- Sources, fate and distribution of microplasticsmarine & terrestrial

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- Toxic Plastic & microplastic
- Plastic waste & marine litter
- EPR, Environmental policy
- Ecotoxicology & Pollution
- Environmental health
- · River and marine pollution
- NIPs/NAPs
- Global governance



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- Ecotoxicology
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## Thank you

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